

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Stefan Dietmar Anker and Andrew Justin Stewart Coats

Serial No.: 09/807,558 Art Unit: 1647

Filed: July 17, 2001 Examiner: Fozia M. Hamud

For: *METHODS OF TREATMENT*

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

Sir:

Pursuant to the duty of disclosure under 37 C.F.R. §1.56 and 37 C.F.R. §1.97, Applicants submit a Supplemental Information Disclosure Statement, including one (1) page of Form PTO-1449 and copies of the six (6) documents cited therein.

This Supplemental Information Disclosure Statement is being filed under 37 C.F.R. § 1.97(c) after a first Office Action on the merits. It is believed that no fee is required with this submission. However, should a fee be required, the Commissioner is hereby authorized to charge any fees to Deposit Account No. 50-1329.

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SUPPLEMENTAL INFORMATION  
DISCLOSURE STATEMENT

**Certification Under 37 C.F.R. §1.97 (e)(1)**

Each item of information contained in this Supplemental Information Disclosure Statement was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this Supplemental Information Disclosure Statement.

**Publications**

AARSLAND, et al., "Beta-blockade lowers peripheral lipolysis in burn patients receiving growth hormone. Rate of hepatic very low density lipoprotein triglyceride secretion remains unchanged", *Ann. Surg.*, 223(6):777-89 (1996).

BROOKS, et al., "Sympathetic activation of brown-adipose-tissue thermogenesis in cachexia", *Biosci. Rep.*, 1(6):509-17 (1981).

COOMBES, et al., "Changes in thermogenesis and brown fat activity in response to tumour necrosis factor in the rat", *Biosci. Rep.*, 7(10):791-9 (1987).

KLEIN and WOLFE, "Whole-body lipolysis and triglyceride-fatty acid cycling in cachectic patients with esophageal cancer", *J. Clin. Invest.*, 86(5):1403-8 (1990).

ROE, et al., "Mechanisms of cachexia induced by T-cell leukemia in the rat", *Metabolism*, 45(5):645-51 (1996).

WILMORE, et al., "Catecholamines: mediator of the hypermetabolic response to thermal injury", *Ann. Surg.*, 180(4):653-69 (1974).

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**Remarks**

This statement should not be interpreted as a representation that an exhaustive search has been conducted or that no better art exists. Moreover, Applicants invite the Examiner to make an independent evaluation of the cited art to determine its relevance to the subject matter of the present application. Applicants are of the opinion that their claims patentably distinguish over the art referred to herein, either alone or in combination.

Respectfully submitted,

/ Patrea L. Pabst /

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